

# January 2008

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<b>Events</b> 08 04a46 20 04p44 24 08a05 26 04a28 28 08p31 30 10p17	Void of Course 02 09a04 02 01a33 04 09a31 04 02p14 07 09a28 07 01a43 08 11a37 08 11a13 11 09a22 11 08a44 13 11a41 14 09a04 16 03a40 16 04a13 18 02a08 18 09a20 20 07a47 20 08a06 21 10a57 22 10a21 24 02p44 24 02a49 26 11a33 26 09a36 28 09a48 29 09a35 31 08a35 31 10p08	<b>1</b> 丑 New Year's Day 4th 277°	<b>2</b> 寅 01:33 am 4th 288°	<b>3</b> 卯 4th 299°	<b>4</b> 辰 02:14 pm 4th 310°	<b>5</b> 巳 4th 321°
04th 332° 4th 343°	04th 343° New 11:37 am 354°	04th 354° 1st 006°	04th 018° 1st 018°	04th 018° 1st 018°	04th 030° 1st 030°	04th 042° 1st 042°
<b>13</b> 亥 1st 054°	<b>14</b> 子 00:24 am 1st 067°	<b>15</b> 丑 00:24 am 1-2 07:46 pm 079°	<b>16</b> 寅 04:13 am 2nd 092°	<b>17</b> 卯 02:49 pm 2nd 105°	<b>18</b> 辰 06:30 am 2nd 119°	<b>19</b> 巳 10:36 pm 2nd 132°
<b>20</b> 申 08:06 am 2nd 146°	<b>21</b> 酉 02:24 am 2nd 159°	<b>22</b> 戌 10:21 am Full 01:36 pm 173°	<b>23</b> 亥 02:24 am 3rd 186°	<b>24</b> 子 02:49 pm 3rd 198°	<b>25</b> 丑 10:21 am 3rd 211°	<b>26</b> 寅 10:36 pm 3rd 223°
<b>27</b> 丑 3rd 234°	<b>28</b> 寅 3rd 246°	<b>29</b> 卯 09:35 am 3rd 257°	<b>30</b> 辰 05:03 am 3-4 05:03 am 268°	<b>31</b> 巳 10:08 pm 4th 279°	Aspects in 1° Orb All Times are GMT	

# February 2008

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<b>Events</b> 17 04p23 19 02a50 19 06a50	Aspects in 1° Orb All Times are GMT	<b>Events</b> 17 04p23 19 02a50 19 06a50	Void of Course 02 10a21 03 09a52 04 09a20 05 07p10 07 03p51 08 01a47 09 09p06 10 08a18 12 01a01 12 08a35 14 05a06 14 12a20 16 10a18 16 09p13 17 09p14 18 09p52 20 05p33 21 00a07 23 02a15 23 07a45 25 01p35 25 09p06 27 02p54 28 06a23 01 04p54 01 09p33	<b>1</b> 辰 4th 289°	<b>2</b> 巳 4th 300°	<b>3</b> 午 09:52 am 4th 311°
<b>3</b> 午 09:52 am 4th 311°	<b>4</b> 未 4th 323°	<b>5</b> 申 07:10 pm 4th 334°	<b>6</b> 酉 Ash Wednesday 4th 346°	<b>7</b> 戌 New Ecl. 03:45 am 358°	<b>8</b> 亥 01:47 am 1st 010°	<b>9</b> 子 4th 023°
<b>10</b> 丑 06:18 am 1st 036°	<b>11</b> 寅 04:49 am 1st 049°	<b>12</b> 卯 09:35 am 1st 062°	<b>13</b> 辰 07:51 am 1st 075°	<b>14</b> 巳 12:20 pm Valentine's Day 1-2 03:35 am 088°	<b>15</b> 午 10:11 am 2nd 101°	<b>16</b> 未 03:13 pm 2nd 114°
<b>17</b> 申 06:52 pm 2nd 127°	<b>18</b> 酉 06:52 pm 2nd 140°	<b>19</b> 戌 02:07 am 2nd 153°	<b>20</b> 亥 02:07 am 2nd 166°	<b>21</b> 子 00:07 am Full Ecl. 03:31 am 178°	<b>22</b> 丑 190°	<b>23</b> 寅 07:45 am 3rd 202°
<b>24</b> 卯 06:23 am 3rd 214°	<b>25</b> 辰 06:06 pm 3rd 225°	<b>26</b> 巳 236°	<b>27</b> 午 247°	<b>28</b> 未 06:23 am 3rd 258°	<b>29</b> 申 02:19 am 3-4 02:19 am 269°	
Aspects in 1° Orb All Times are GMT						

# March 2008

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<b>Events</b> 04 10a02 12 10p51 14 10p46 20 05a49	Void of Course 01 04a54 01 09p33 03 08a16 04 04a25 05 09a47 06 10a04 07 07a05 08 02p54 10 11a10 10 04p15 12 05a27 12 09p55 14 08a24 14 08p38 16 06a58 17 01a04 18 06p39 19 07a25 20 07a59 21 03p45 23 12p42 24 02a07 26 00a37 26 02p12 28 01a22 29 02a44 31 04a55 31 01p35	<b>1</b> 未 06:33 pm 4th 280°	<b>2</b> 申 04:25 am 4th 314°	<b>3</b> 酉 10:54 am 4th 338°	<b>4</b> 戌 05:15 pm New 05:15 pm 351°	<b>5</b> 亥 02:24 pm 1st 004°
<b>2</b> 申 4th 291°	<b>3</b> 酉 4th 302°	<b>4</b> 戌 04:25 am 4th 314°	<b>5</b> 亥 4th 326°	<b>6</b> 子 4th 338°	<b>7</b> 丑 05:15 pm New 05:15 pm 351°	<b>8</b> 寅 02:24 pm 1st 004°
<b>9</b> 卯 1st 017°	<b>10</b> 辰 04:15 am 1st 030°	<b>11</b> 巳 04:41 am 1st 044°	<b>12</b> 午 05:55 pm 1st 057°	<b>13</b> 未 07:11 am 1st 071°	<b>14</b> 申 1-2 10:46 am 084°	<b>15</b> 酉 09:71 am 2nd 097°
<b>16</b> 戌 2nd 110°	<b>17</b> 亥 01:04 am 2nd 123°	<b>18</b> 子 02:07 am 2nd 135°	<b>19</b> 丑 07:25 am 2nd 147°	<b>20</b> 寅 07:25 am 2nd 159°	<b>21</b> 卯 03:45 pm Full 06:40 pm 171°	<b>22</b> 辰 03:45 pm 3rd 183°
<b>23</b> 巳 3rd 194°	<b>24</b> 午 02:07 am 3rd 205°	<b>25</b> 未 02:12 pm 3rd 216°	<b>26</b> 申 02:12 pm 3rd 227°	<b>27</b> 酉 02:12 pm 3rd 238°	<b>28</b> 戌 02:44 am 3-4 09:48 pm 249°	<b>29</b> 亥 02:44 am 3rd 260°
<b>30</b> 子 4th 271°	<b>31</b> 丑 01:36 pm 4th 282°	Aspects in 1° Orb All Times are GMT				

# April 2008

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<b>Events</b> 02 05a57 02 05p45 06 06a35 17 09p07 19 04p51 30 01p35	Void of Course 02 09a15 02 09p58 04 09a44 05 00a28 06 03p52 07 01a20 08 03p13 08 01a27 10 04p11 11 02a43 12 06a02 13 08a28 15 04a57 15 01p07 17 06a00 17 10p11 19 08p55 20 08a02 22 08a55 22 09p08 24 09p39 25 09a48 27 02p19 27 09p28 30 05a25 30 08a11	<b>1</b> 卯 April Fool's Day 4th 294°	<b>2</b> 辰 08:56 pm 4th 306°	<b>3</b> 巳 01:27 am 4th 318°	<b>4</b> 午 02:43 am 4th 331°	<b>5</b> 未 00:28 am 4th 344°
<b>6</b> 未 06:29 am New 03:56 am 358°	<b>7</b> 申 01:20 am 1st 012°	<b>8</b> 酉 01:07 pm 1st 026°	<b>9</b> 戌 01:27 am 1st 040°	<b>10</b> 亥 01:27 am 1st 053°	<b>11</b> 子 06:71 am 1st 067°	<b>12</b> 丑 08:00 am 1-2 06:32 pm 080°
<b>13</b> 寅 06:29 am 2nd 093°	<b>14</b> 卯 02:00 am 2nd 105°	<b>15</b> 辰 01:07 pm 2nd 118°	<b>16</b> 巳 12:29 am 2nd 129°	<b>17</b> 午 10:11 pm 2nd 141°	<b>18</b> 未 15:31 am 2nd 153°	<b>19</b> 申 16:41 am 2nd 164°
<b>20</b> 酉 09:02 am Full 10:27 am 175°	<b>21</b> 戌 02:13 pm 3rd 186°	<b>22</b> 亥 09:08 pm 3rd 197°	<b>23</b> 子 20:08 am 3rd 208°	<b>24</b> 丑 21:09 am 3rd 219°	<b>25</b> 寅 09:48 am 3rd 230°	<b>26</b> 卯 24:11 am 3rd 241°
<b>27</b> 辰 09:28 pm 3rd 252°	<b>28</b> 巳 02:13 pm 3-4 02:13 pm 263°	<b>29</b> 午 27:51 am 4th 275°	<b>30</b> 未 06:11 am 4th 287°	Aspects in 1° Orb All Times are GMT		

# May 2008

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Aspects in 1° Orb ☾ 4° 48'	All Times are GMT	Events ☿ II 02 08p00 ♃ 30 03 01a06 ♁ 55 09 11a42 ♂ ♀ 09 08p21 ☿ II 20 04p01 ☿ II 24 10p52 ♃ 55 26 11a48 ♁ 55 26 03p42	Void of Course 02 08a25 02 10a51 04 07a16 04 11a58 06 08a22 06 11a18 08 07a21 08 11a03 10 08a07 10 01p11 12 08a10 12 05a48 14 04p39 15 03a48 17 05a10 17 03p50 20 02a12 20 03a20 22 04a20 22 03p58 24 12p26 25 03a52 27 02a48 27 01a39 29 08a23 29 07p53 31 12p54 31 10p19	1 ㊄	2 ㊄	3 ㊄
4 ㊄	5 ㊄	6 ㊄	7 ㊄	8 ㊄	9 ㊄	10 ㊄
11 ㊄	12 ㊄	13 ㊄	14 ㊄	15 ㊄	16 ㊄	17 ㊄
18 ㊄	19 ㊄	20 ㊄	21 ㊄	22 ㊄	23 ㊄	24 ㊄
25 ㊄	26 ㊄	27 ㊄	28 ㊄	29 ㊄	30 ㊄	31 ㊄

# June 2008

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1 ㊄	2 ㊄	3 ㊄	4 ㊄	5 ㊄	6 ㊄	7 ㊄
8 ㊄	9 ㊄	10 ㊄	11 ㊄	12 ㊄	13 ㊄	14 ㊄
15 ㊄	16 ㊄	17 ㊄	18 ㊄	19 ㊄	20 ㊄	21 ㊄
22 ㊄	23 ㊄	24 ㊄	25 ㊄	26 ㊄	27 ㊄	28 ㊄
29 ㊄	30 ㊄					

# July 2008

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Events ♂ 10 04p21 ♁ 10 08p17 ♁ 12 06p39 ♁ 22 10a55 ♁ 26 11a49	Void of Course 02 07a09 02 07a54 03 08p14 03 08a16 06 10a05 06 11a04 08 04p21 08 06p22 11 02a14 11 03a35 13 03a05 13 03p50 16 02a44 16 04a20 18 08a00 18 03p41 20 11p28 21 01a09 23 08a40 23 08a23 25 11a31 25 01p15 27 04a53 27 03p56 29 03p26 29 05p12 31 05a31 31 06p22	1 ㊄	2 ㊄	3 ㊄	4 ㊄	5 ㊄
6 ㊄	7 ㊄	8 ㊄	9 ㊄	10 ㊄	11 ㊄	12 ㊄
13 ㊄	14 ㊄	15 ㊄	16 ㊄	17 ㊄	18 ㊄	19 ㊄
20 ㊄	21 ㊄	22 ㊄	23 ㊄	24 ㊄	25 ㊄	26 ㊄
27 ㊄	28 ㊄	29 ㊄	30 ㊄	31 ㊄		

# August 2008

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Aspects in 1° Orb	Aspects in 1° Orb	All Times are GMT	Events ☿ 06 04a20 ♁ 10 10a51 ♁ 19 10a03 ♁ 22 06p03 ♁ 29 02a50 ♁ 30 02p42	Void of Course 02 08p59 02 08p59 05 00a16 05 02a28 07 08a02 07 11a27 09 08p03 09 11p11 12 09a05 12 11a43 14 05p10 14 05p57 17 05a15 17 07a47 19 11a41 19 05p11 21 04p54 21 06p38 23 09a03 23 09a48 25 05p52 26 00a19 28 00a14 28 02a51 30 03a44 30 06a19 01 08a02 01 11a45	1 ㊄	2 ㊄
3 ㊄	4 ㊄	5 ㊄	6 ㊄	7 ㊄	8 ㊄	9 ㊄
10 ㊄	11 ㊄	12 ㊄	13 ㊄	14 ㊄	15 ㊄	16 ㊄
17 ㊄	18 ㊄	19 ㊄	20 ㊄	21 ㊄	22 ㊄	23 ㊄
24 ㊄	25 ㊄	26 ㊄	27 ㊄	28 ㊄	29 ㊄	30 ㊄
31 ㊄						

# September 2008

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<p>Void of Course 01 09a02 01 11a45 03 09p10 03 09p03 05 09a40 06 07a12 08 09p30 08 07a05 10 01p16 11 07a20 13 01p19 13 06a55 15 07p03 15 09p39 17 10p06 18 09a77 19 10p01 20 09a17 22 05a55 22 05a49 23 09p17 24 09a14 26 11a21 28 01p53 28 09p11 29 09p05 01 01a49 01 04a27</p> <p>1 1 11:45 am Labor Day</p> <p>08:03 pm</p> <p>01st 015°</p>	<p>2 2 1st</p> <p>027°</p>	<p>3 3 08:03 pm</p> <p>039°</p>	<p>4 4 1st</p> <p>050°</p>	<p>5 5 1st</p> <p>062°</p>	<p>6 6 07:12 am</p> <p>073°</p>	<p>7 7 1st</p> <p>073°</p>
<p>8 8 07:46 pm</p> <p>094°</p>	<p>9 9 1st</p> <p>105°</p>	<p>10 10 2nd</p> <p>116°</p>	<p>11 11 07:20 am</p> <p>128°</p>	<p>12 12 2nd</p> <p>139°</p>	<p>13 13 04:05 pm</p> <p>151°</p>	<p>14 14 2nd</p> <p>163°</p>
<p>15 15 09:39 pm</p> <p>175°</p> <p>Full 09:14 am</p>	<p>16 16 3rd</p> <p>188°</p>	<p>17 17 3rd</p> <p>201°</p>	<p>18 18 00:57 am</p> <p>214°</p>	<p>19 19 3rd</p> <p>227°</p>	<p>20 20 03:17 am</p> <p>241°</p>	<p>21 21 3rd</p> <p>254°</p>
<p>22 22 05:49 am</p> <p>267°</p> <p>Autumn Equinox in at 03:45 pm</p>	<p>23 23 4th</p> <p>280°</p>	<p>24 24 09:14 am</p> <p>293°</p>	<p>25 25 4th</p> <p>306°</p>	<p>26 26 01:53 pm</p> <p>319°</p>	<p>27 27 4th</p> <p>331°</p>	<p>28 28 4th</p> <p>344°</p>
<p>29 29 08:13 am</p> <p>356°</p> <p>New 08:13 am</p>	<p>30 30 1st</p> <p>008°</p>			<p>31 31 1st</p> <p>008°</p>	<p>Events</p> <p>4 08 04a37 5 09 00a20 0 22 03p45 9 23 07a09 2 24 02a59 5 25 24 07a11</p>	

# October 2008

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<p>Void of Course 01 01a49 01 04a27 02 10p47 03 03p15 06 07a09 06 03a49 07 07p38 08 09p03 10 11p13 11 07a31 13 05a02 13 07a07 15 07a36 15 09a31 17 03p24 17 10a28 19 09a53 19 11a41 21 11a56 21 02p36 23 05p54 23 07p41 26 01a03 26 02a48 28 10a06 28 11a48 30 05a45 30 10p41</p> <p>Events</p> <p>0 04 04a34 9 15 07p57 9 18 06p31 0 23 01a09</p> <p>All Times are GMT</p> <p>04:27 am</p> <p>04:27 am</p> <p>04:27 am</p> <p>04:27 am</p> <p>04:27 am</p> <p>04:27 am</p> <p>04:27 am</p>	<p>1 1 04:27 am</p> <p>019°</p>	<p>2 2 1st</p> <p>031°</p>	<p>3 3 03:15 pm</p> <p>042°</p>	<p>4 4 1st</p> <p>053°</p>		
<p>5 5 1st</p> <p>064°</p>	<p>6 6 03:49 am</p> <p>075°</p>	<p>7 7 1st</p> <p>086°</p>	<p>8 8 04:03 pm</p> <p>097°</p>	<p>9 9 2nd</p> <p>108°</p>	<p>10 10 2nd</p> <p>119°</p>	<p>11 11 01:31 am</p> <p>131°</p>
<p>12 12 2nd</p> <p>143°</p>	<p>13 13 07:07 am</p> <p>156°</p> <p>Columbus Day</p>	<p>14 14 3rd</p> <p>169°</p>	<p>15 15 09:31 am</p> <p>182°</p>	<p>16 16 3rd</p> <p>196°</p>	<p>17 17 3rd</p> <p>210°</p>	<p>18 18 3rd</p> <p>223°</p>
<p>19 19 11:41 am</p> <p>237°</p>	<p>20 20 3rd</p> <p>250°</p>	<p>21 21 02:36 pm</p> <p>264°</p>	<p>22 22 4th</p> <p>276°</p>	<p>23 23 07:41 pm</p> <p>289°</p>	<p>24 24 4th</p> <p>301°</p>	<p>25 25 4th</p> <p>314°</p>
<p>26 26 02:48 am</p> <p>326°</p>	<p>27 27 4th</p> <p>337°</p>	<p>28 28 11:48 am</p> <p>349°</p>	<p>29 29 1st</p> <p>000°</p>	<p>30 30 1st</p> <p>012°</p>	<p>31 31 1st</p> <p>023°</p>	<p>31 31 1st</p> <p>023°</p>

# November 2008

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<p>Aspects in 1° Orb 0 0 0 0</p> <p>All Times are GMT</p> <p>Events</p> <p>02 09a11 02 11a13 04 08a47 05 00a02 07 08a33 07 10a44 09 04a29 09 09p27 11 07p18 11 08p06 13 05p14 13 08p13 15 07p18 15 07p53 17 01p04 17 09p08 20 00a48 20 01a13 22 08a02 22 08a30 24 05p45 24 05p54 26 12p33 27 05a14 28 00a54 28 09p48</p> <p>1 1 03:44 am</p> <p>034°</p>	<p>2 2 1st</p> <p>046°</p>	<p>3 3 1st</p> <p>057°</p>	<p>4 4 06:24 pm</p> <p>068°</p>	<p>5 5 1st</p> <p>080°</p>	<p>6 6 2nd</p> <p>091°</p>	<p>7 7 1st</p> <p>091°</p>
<p>8 8 11:13 am</p> <p>045°</p>	<p>9 9 1st</p> <p>055°</p>	<p>10 10 1st</p> <p>066°</p>	<p>11 11 00:02 am</p> <p>077°</p>	<p>12 12 1-2 04:03 am</p> <p>088°</p>	<p>13 13 08:13 pm</p> <p>176°</p>	<p>14 14 2nd</p> <p>111°</p>
<p>15 15 05:27 pm</p> <p>123°</p>	<p>16 16 2nd</p> <p>136°</p>	<p>17 17 09:08 pm</p> <p>149°</p>	<p>18 18 2nd</p> <p>162°</p>	<p>19 19 2nd</p> <p>162°</p>	<p>20 20 01:13 am</p> <p>176°</p>	<p>21 21 3rd</p> <p>190°</p>
<p>22 22 3rd</p> <p>219°</p>	<p>23 23 3rd</p> <p>232°</p>	<p>24 24 09:08 pm</p> <p>246°</p>	<p>25 25 3-4 09:31 pm</p> <p>259°</p>	<p>26 26 4th</p> <p>271°</p>	<p>27 27 08:13 pm</p> <p>271°</p>	<p>28 28 4th</p> <p>284°</p>
<p>29 29 4th</p> <p>307°</p>	<p>30 30 4th</p> <p>319°</p>	<p>31 31 4th</p> <p>330°</p>	<p>1 1 4th</p> <p>341°</p>	<p>2 2 4th</p> <p>352°</p>	<p>3 3 1st</p> <p>003°</p>	<p>4 4 1st</p> <p>014°</p>
<p>5 5 1st</p> <p>025°</p>			<p>6 6 1st</p> <p>025°</p>	<p>Events</p> <p>9 07 11p37 5 12 10a13 0 21 12p04 0 27 07a31 5 31 04p55</p>		

# December 2008

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<p>Void of Course 01 03p44 02 05a45 04 02a15 04 08p24 07 00a44 07 02a45 08 09p06 08 09a03 10 10p24 11 07a34 12 06p02 13 05a41 14 10p27 15 06a23 17 05a06 17 09p06 19 10a30 19 09p23 21 04p58 21 11p37 24 05p30 24 11a14 26 11p26 26 11p57 29 08a21 29 10p44 31 08p35 01 00a28</p> <p>1 1 03:44 am</p> <p>036°</p>	<p>2 2 06:45 am</p> <p>046°</p>	<p>3 3 1st</p> <p>057°</p>	<p>4 4 1st</p> <p>068°</p>	<p>5 5 1-2 09:27 pm</p> <p>080°</p>	<p>6 6 2nd</p> <p>091°</p>	<p>7 7 2nd</p> <p>103°</p>
<p>8 8 02:45 am</p> <p>103°</p>	<p>9 9 06:53 am</p> <p>129°</p>	<p>10 10 2nd</p> <p>142°</p>	<p>11 11 2nd</p> <p>156°</p>	<p>12 12 3-4 10:30 am</p> <p>170°</p>	<p>13 13 3rd</p> <p>184°</p>	<p>14 14 3rd</p> <p>199°</p>
<p>15 15 06:23 am</p> <p>213°</p>	<p>16 16 3rd</p> <p>226°</p>	<p>17 17 08:36 am</p> <p>240°</p>	<p>18 18 3rd</p> <p>252°</p>	<p>19 19 3-4 10:30 am</p> <p>265°</p>	<p>20 20 4th</p> <p>277°</p>	<p>21 21 3rd</p> <p>288°</p>
<p>22 22 11:37 pm</p> <p>288°</p> <p>Winter Solstice in vt at 12:04 pm</p>	<p>23 23 4th</p> <p>300°</p>	<p>24 24 4th</p> <p>311°</p>	<p>25 25 4th</p> <p>322°</p>	<p>26 26 4th</p> <p>333°</p>	<p>27 27 4th</p> <p>344°</p>	<p>28 28 4th</p> <p>354°</p>
<p>29 29 1st</p> <p>016°</p>	<p>30 30 1st</p> <p>027°</p>	<p>31 31 1st</p> <p>038°</p>	<p>Aspects in 1° Orb</p>		<p>All Times are GMT</p>	
				<p>1 1 1st</p> <p>045°</p>	<p>Events</p> <p>9 07 11p37 5 12 10a13 0 21 12p04 0 27 07a31 5 31 04p55</p>	